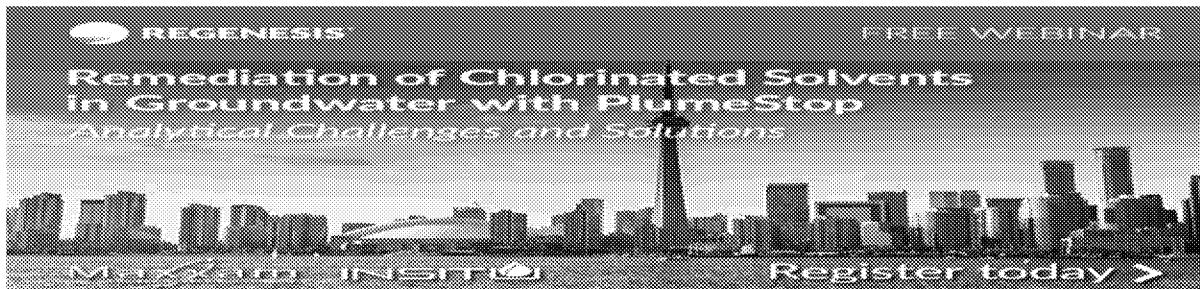


**From:** REGENESIS Remediation Solutions [info@regenesisc.com]  
**Sent:** 10/30/2018 11:05:09 AM  
**To:** Dunn, Alexandra [dunn.alexandra@epa.gov]  
**Subject:** Heather Lord, PhD (Maxxam Analytics) and Rick McGregor (IRSL) Present Analytical Solutions for PFAS and Chlorinated Solvents when using Colloidal Activated Carbon – Sign up for the webinar today



Hello Alexandra,

In this webinar we are pleased to have a special guest presentation by Heather Lord PhD, Environmental Research & Development Manager for Maxxam. In this presentation she will discuss analytical challenges and solutions when using PlumeStop Liquid Activated Carbon for *in situ* remediation of chlorinated solvents in groundwater. Joining Heather Lord will be Rick McGregor, President of InSitu Remediation Services Ltd, who will share case studies of sites using the analytical strategies discussed in Dr. Lord's presentation. This live webinar starts **Thursday, November 15th, 2018 at 11am pacific/2pm eastern.**

Register for webinar 

Learn the Following in This Free Webinar:

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- Current approaches for sampling and analysis of chlorinated solvents in groundwater samples that contain suspended carbon amendments
- Pros and cons of the alternative approaches
- Recommendations for sampling and sample submission

About the Presenters:



**Heather Lord, PhD**

**Environmental R&D Manager, Maxxam Analytics**

Heather Lord is the Environmental Research & Development Manager for Maxxam Analytics. She joined Maxxam Analytics in 2012 and works closely with both Maxxam staff and industry stakeholders to address new technical challenges and evolving industry needs. Heather's focus is on bringing new and improved service offerings to market and reducing time and costs for field work and lab analysis. Heather earned her Ph.D. in Analytical Chemistry from the University of Waterloo in 2005 and has published over 50 scientific research papers on the subject. Her areas of expertise include petroleum forensics and biomarker analysis, PFAS and related compounds testing, passive sampling in water, drug testing, and development of new analytical technologies.



**Rick McGregor**

**President, InSitu Remediation Services Ltd**

Rick McGregor is the President of InSitu Remediation Services Ltd with over 26 years' experience in groundwater and soil assessment and remediation. Rick has worked in over 30 countries and has authored numerous papers on groundwater assessment and remediation. Rick holds a M.Sc. from the University of Waterloo in hydrogeology and geochemistry and is a Certified Ground Water Professional in Canada and the United States.



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